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		Application Number	09/889,227
		Filing Date	July 12, 2001
		First Named Inventor	Bernd Riedl et al. DEC 27 2002
		Group Art Unit	1625
		Examiner Name	Rita J. Desai TECH CENTER 1600/2900
Attorney Docket Number	BAYER 15A		
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RO		Publication No. US 2002/0065298 A1, Publication Date: May 30, 2002, Dumas et al.	
RO		Publication No. US 2002/0062763 A1, Publication Date: May 30, 2002, Macholdt et al.	
RO		Publication No. US 2002/012831 A1, Publication Date: September 21, 2002, Widdowson et al.	
RO		Publication No. US 2002/0082255 a1, Publication Date: June 27, 2002, Eastwood	
RO		Caplus 113:106314, Abstract of JP 2022650, Silver halide color photographic material containing a cyan coupler of 2-ureido-phenol type to improve dye developability and remove leuco cyan dye, Noboru Mizukura et al. January 25, 1990.	
RO		Caplus 113:142130, Abstract of JP 2023337, Silver halide photographic material containing phenolic cyan coupler a colorless cyan coupler, Toshihiko Yagi et al., January 25, 1990.	
RO		Caplus 87:62295, "The metabolism and toxicity of halogenated carbanilides. Biliary metabolites of 3,4,4'-trichlorocarbanilide and 3-trifluoromethyl-4,4'-dichlorocarbanilide in the rat", Chemical Life Science, pp. 157-66, 1977.	
RO		Caplus 127:293717, "Optical properties of segmented oligourethane with azomethine terminal fragments", National Academy of Science of Ukraine, M. V. Kurik et al., pp. 2038-2041, 1996.	
RO		Caplus 127:273945, "Quantitative structure-biodegradability studies: an investigation of the MITI aromatic compound database", School of Pharmacy and Chemistry, J. C. Dearden, pp. 93-104, 1996	
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KR
 12.28.02

Examiner Signature	<i>R. Desai</i>	Date Considered	10-14-03
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